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SYMBIOSIS SCHOOL OF BIOLOGICAL SCIENCES

**RISK MANAGEMENT AND PREVENTION OF ANTIBIOTIC RESISTANCE- PREVENTIT
PROJECT**

2nd INTERNATIONAL WORKSHOP ON

NOVEL INTERVENTION STRATEGIES TO COMBAT ANTIBIOTIC RESISTANCE

Organised by

**Symbiosis School of Biological Sciences,
Symbiosis International (Deemed University), Pune, India**

Date: 1st October 2022 Time: 10:00 am- 2.00pm



AGENDA		
Time	Schedule of events	Speakers
09.30 AM - 10:00 AM	Registration	
10:00 AM – 10:10 AM	Opening Session and Welcome Note Goal: The speaker will set a base idea behind the workshop and learning outcomes	Dr. Anuradha Vaidya Director, Symbiosis School of Biological Sciences, Pune Dr. Sunil Saroj Associate Professor, Symbiosis School of Biological Sciences, Pune
10:10 AM- 10:55 AM	Basics of Antibiotic Resistance : Origin, evolution, mechanism and burden of antibiotic resistance Goal: To understand the emergence, selection and mechanism of antibiotic resistance and associated disease burden.	Dr. Kiranjeet Kaur PREVENT IT Coordinator, Assistant Professor, Chitkara University, Punjab, India Dr. Kanishka Hrishi Das Assistant Professor, Chitkara University, Punjab, India
10:55 AM – 11:20 AM	AMR: State of play and recent approaches to mitigate the use of antimicrobials. Goal: Overall goals of ONE HEALTH and recent laws set to control the use of antimicrobials.	Dr. Pratap Jena Associate Professor. KIIT, Bhubaneshwar, India
11:20 AM – 11.40 AM	TEA BREAK	
11:40 AM – 12:05 AM	Tackling Environmental AMR Goal: Understanding the ground truth realities	Dr. Rahul Clare, Coordinator, Innovation Cell, PSPH; Innovation Center. Coordinator, Manipal Multidisciplinary Center for Climate Change, Dept. of Global Health Prasanna School of Public Health, MAHE, Manipal.
12:05 AM – 12:30 PM	Infection Prevention and control : core components and multimodal strategies Goal: To discuss about the importance of IPC, and practices to prevent ABR.	Dr. Carlos Palos Consultant on Internal Medicine – Institute of Health Science, Catholic University of Portugal, Portugal
12:30 PM - 12:55 PM	Discussion on research on AMR: results, gaps and future directions Goal: To discuss the current laboratory research on AMR.	Dr. Sunil D. Saroj Associate Professor, Symbiosis School of Biological Sciences, Pune, India
12:55 PM – 13.20 PM	Strategies for prevention of AMR Goal: On AMR in NAPs, country-level preparedness and the resources required, gaps in national/global technical guidance/standards.	Dr. Prakash Narayan Associate Professor, MAHE, Manipal, India

13.20 PM - 13.30 PM	Role of community to tackle AMR Goal: Experience sharing on community's role in spreading awareness regarding AMR	Mr. Muni Mohan RIPE, Tirupati, India Mrs. Kalavati Narakala Community Coordinator, RIPE- Tirupati, India
13:30 PM – 13.45 PM	Concluding remarks and Felicitation	Dr. Sunil D. Saroj



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SYMBIOSIS SCHOOL OF BIOLOGICAL SCIENCES

SECOND INTERNATIONAL WORKSHOP

NOVEL INTERVENTION STRATEGIES TO COMBAT ANTIBIOTIC RESISTANCE

Venue: Symbiosis International (Deemed University), Hill-Base Campus

Date : 1st October 2022

EXPERT SPEAKERS:



Dr. Carlos Palos

*Consultant on Internal Medicine – Institute
of Health Science -
Catholic University of Portugal*



Dr. Kanishka Hrishi Das

*Assistant Professor - Chitkara
University, Punjab, India*



Dr. Rahul Clare

*Coordinator, Innovative cell, Dept. of
Global Health - Prasanna School of
Public Health, MAHE, Manipal, India*



Dr. Kiranjeet Kaur

*PREVENT IT Coordinator & Assistant
Professor- Chitkara University, Punjab,
India*



Dr. Prakash Narayan

*Associate Professor - Prasanna School
of Public Health, MAHE, Manipal,
India*



Mr. Muni Mohan

Coordinator - RIPE, Tirupati, India



Dr. Pratap Kumar Jena

*Associate Professor -School of Public
Health, KIIT Deemed to be University,
Bhubaneswar, India*



Mrs. Kalavati Narakala

*Community Coordinator - RIPE,
Tirupati, India*



Dr. Sunil D. Saroj

*Associate Professor - Symbiosis School
of Biological Sciences, Pune, India*

